Wire Watch Instructions For Use
403-021-2000v2

PARTS AND DESCRIPTIONS		
CATALOG #	**DESCRIPTION**	**UNITS**
WW-12K	Prepackaged Wire Watch kits. Each kit includes a marker, a lint-free wipe, and two Wire Watch devices. Sold as a pack of 12 kits.	12 kits
WW-1D-30PK	Individually packaged Wire Watch devices. Sold as a pack of 30 discs.	30 discs

SYMBOLS WITH DESCRIPTIONS			
	Manufacturer		Date of Manufacture
	Use by Date	REF	Catalogue Number
LOT	Lot Number		Packaging Unit
STERILE R	Sterilized via Gamma Irradiation		Keep away from direct sunlight
	Do not resterilize		Single sterile barrier system
	Keep dry		Do not reuse
	Temperature Limit		Humidity Limit
	Refer to User Guide		Do not use if package is damaged
Rx Only	Federal (USA) law restricts this device to sale by or on the order of a licensed healthcare practitioner.		

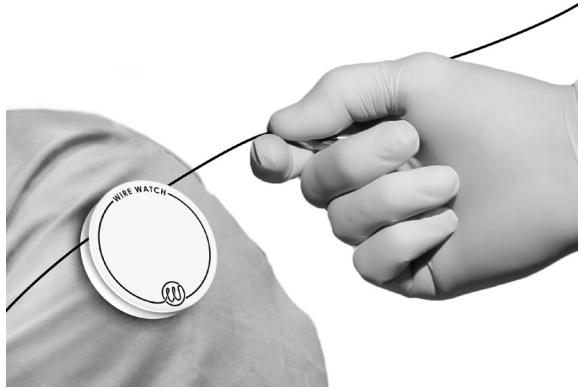
ENVIRONMENT SPECIFICATIONS	
Storage, Transportation, & Use	Temperature: -18 to 60°C Humidity: 30 to 85%

PRODUCT DISPOSAL INFORMATION
After Wire Watch use is complete, follow facility and local regulations to properly dispose of used medical devices.

Manufactured By:
Biotex, Inc.
114 Holmes Rd.
Houston, TX 77045
Phone: (713) 741-0111
www.wirewatch.co

WIRE WATCH™

Surgical Drape Wire Holder



CAUTION: READ ALL INSTRUCTIONS AND WARNINGS CAREFULLY BEFORE USE.

DESCRIPTION
Wire Watch™ is a sterile, single-use device designed to hold and secure guidewires 0.014” to 0.035” during interventional procedures.

The Wire Watch device contains a lint-free, high-friction foam interior designed to secure wires in place firmly. The plastic exterior has an adhesive on the bottom side that can be attached to a surgical drape and repositioned as needed. The top side of the device can be used as a writing surface to allow physicians or technicians to label and distinguish which guidewire is being held.

INTENDED USE
The Wire Watch device is intended to hold wires with diameters 0.014” to 0.035” during interventional procedures on surgical drapes.

STORAGE
Store in a dry, dark place.

WARNINGS
1. The Wire Watch is intended for single use. DO NOT REUSE. Device is sterilized via gamma irradiation. DO NOT RESTERILIZE.
2. The Wire Watch is supplied sterile and should not be used if the sterile packaging is opened, damaged, or exposed to the environmental conditions outside of those specified.
3. Report any serious incident related to Wire Watch to the manufacturer, Biotex, Inc., and the FDA (United States Food and Drug Administration).

INSTRUCTIONS FOR USE

1. Using aseptic technique, open the Wire Watch peel pouch in a manner that maintains sterility of contents.

FOR WIRE STORAGE ON THE BACK TABLE:

2. After removal from its casing, insert the hooped wire into the groove of the device. Wires can be placed from above or below.

FOR HANDS-FREE WIRE SECURITY IN THE OPERATIVE FIELD:

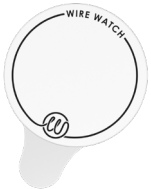
3. Remove the adhesive liner located at the bottom of the Wire Watch device.
4. Place the adhesive side of the Wire Watch device at the desired location on the surgical drape.
5. Insert wire into the groove of the disc. Wires can be secured from above or below.

If needed, the top surface of the Wire Watch disc can be labeled with a marking pen (included) for ease of identification.

WIRE WATCH CONFIGURATION

Wire Watch is available as an individually packaged device (WW-1D-30PK) or a packaged kit (WW-12K), which includes two Wire Watch devices, a waterproof marker, and a lint-free wipe.

WW-1D-30PK



WW-12K

WIRE WATCH TECHNIQUES

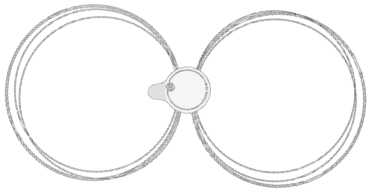
Wire Watch can be used to secure wires on both the back table and the operative field.

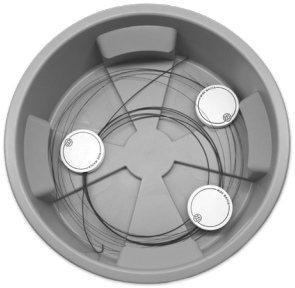
BACK TABLE

Wire Watch can be used to store and organize wires on the back table in preparation for procedures.

While following the provided instructions for use, loop wires and insert them into the Wire Watch device, which is designed to hold up to two wires.

For greater ease of identification, the top of the Wire Watch device can be written on to specify identifying information.





OPERATIVE FIELD

Wire Watch can be used to hold wires in place in the operative field, providing hands-free control during procedures.

While following the provided instructions for use, remove the adhesive liner on the Wire Watch device and place the device at the desired location on the surgical drape. Insert the excess length of the wire into the foam interior of the Wire Watch device.

The Wire Watch will hold the guidewire in position. To advance or retract the guidewire, gently pull the wire through the Wire Watch device. For a more secure hold on the wire positioning, multiple Wire Watch devices may be used to hold the wire.